## NSN 5826-01-387-0975

Radio Navigation Receiver - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5826-01-387-0975 **Overall Length:** 12.760 inches **Overall Height:** 3.560 inches **Overall Width:** 7.640 inches Ac Voltage Rating: 115.0 volts Frequency Rating: 400.0 hertz **Cubic Measure:** 347.052 cubic inches **End Application:** Magr if **Joint Electronics Type Designation System Item Name:** Receiver, radio Joint Electronics Type Designation System Item Type Number: R-2514a/u **Electrical Power Source Relationship:** Operating **Internal Battery Accommodation:** Included **Receiver Band Quantity: Receiver Channel Quantity:** 1 Installation Design: Airborne **Input Frequency Rating:** 173.910 megahertz **Guard Channel:** Not included **Auxiliary Bandspread Tuning Feature:** Not included **Plug-in Tuning Unit:** Not included **Vehicle For Which Designed:** Aircraft **Criticality Code Justification:** Feat Phase:

Single

# NSN 5826-01-387-0975

Radio Navigation Receiver - Page 2 of 2



Special	Features:
---------	-----------

Electrostatic discharge sensitive; precise positioning service/security\_module.

### **Functional Description:**

Receives, tracks and processes the gps signal from an ant

### **Relationship To Similar Equipment:**

Similar to r-2332/ar and collins p/n 822-0206-002

### **Supplementary Features:**

Tray mounted, front hold down hooks: material: aluminum chassis

Shelf Life:

N/a

**Unit Of Measure:** 

--

Demilitarization:

Yes - demil/mli

Fiig:

T199-d